

XIN HUA WORKSHOP PTE. LTD.

23 Kaki Bukit Avenue 4, #04-01 (South Wing) Singapore 415933

Reg : 201838521G

Vehicle Number : SJK6063C
Vehicle Model : TOYOTA AXIO
Accident Date : 29.06.2021
Original Reg Date : 28.10.2008

Date : 30.06.2021
Chassis : NZE1416090624
TP Ins. AXA

Cecil

ESTIMATE

1	1 pc	Bonnet <i>Not m</i>		723.50	+
2	1 pc	Front Wiper Garnish		423.80	+
3	1 pc	Front Wiper Garnish Side Rubber		58.00	+
4	1 set	Front Wiper Garnish Clips		30.00	+
5	2 pc	Headlamps Assy <i>RH at</i>	605.80	1,211.60	605.80
6	2 set	Headlamps Clips <i>New</i>	30.00	60.00	20
7	1 pc	Front Grille Assy <i>Not m</i>		456.20	+
8	1 pc	Front Bumper <i>torn</i>		532.60	✓
9	2 pcs	Front Bumper Side Retainers <i>RH Bump</i>	68.90	137.80	39.
10	1 set	Front Bumper Clips <i>New</i>		50.00	30
11	1 pc	Front Bumper Reinforcement <i>Not m</i>		345.30	+
12	1 pc	Front Bumper Fog Lamp Cover <i>New</i>		65.30	+
13	1 pc	Front Bumper Lower Cover		205.80	+
14	1 set	Front Bumper Lower Cover Clips		30.00	+
15	1 pc	Engine Under Cover		364.10	+
16	1 set	Engine Under Cover Clips		30.00	+
17	1 pc	Front Fender RH <i>Dented</i>		485.60	✓
18	1 pc	Front Fender Signal Lamp RH <i>New</i>		95.20	+
19	1 pc	Front Fender Quarter Garnish RH <i>New</i>		67.10	✓
20	1 pc	Front Fender Inner Shield RH <i>torn</i>		152.20	✓
21	1 set	Front Fender Inner Shield Clips <i>New</i>		30.00	✓
22	1 pc	Front Fender Inner Suppressor Sponge <i>New</i>		49.20	+
23	1 pc	Front door centre pillar RH <i>Not m</i>		895.60	+
24	2 pc	Front Shock Absorber <i>Bent</i>	386.50	773.00	✓
25	2 pc	Front Shock Absorber Top Mounting <i>New</i>	155.20	310.40	+
26	2 pc	Front Lower Arm <i>Bent</i>	397.50	795.00	✓
27	2 pc	Front Lower Arm Ball Joint <i>Bent</i>	174.50	349.00	✓
28	1 pc	Front Cross Member <i>Bent</i>		1,612.00	✓
29	1 pc	Front Gear Box Cross Member <i>Not m</i>		396.40	+
30	2 pc	Front Knuckle Arm <i>Damaged</i>	468.60	937.20	✓
31	2 pc	Front Wheel HUB Bearing <i>Not Damaged</i>	385.20	770.40	✓
32	2 pc	Anti Roll Bar	285.90	571.80	+
33	2 pcs	Anti Roll Bar Bush	46.00	92.00	+
34	2 pcs	Anti Roll Bar Link	160.50	160.00	+

35	1 pc	Steering Rack and Pinion		1,568.90	✓
36	2 pc	Front Drive Shaft	1,811.50	3,623.00	✓
37	1 pc	Front Wheel Speed Sensor LH		344.90	✓
38	1 pc	Front Door Side Mirror Assy RH		542.30	✓
39	1 pc	Front Door RH		1,245.80	✓ 1165.
40	2 pc	Front Door sticker RH	69.80	139.60	✓
41	1 pc	Front Door lock RH		345.80	✓
42	1 pc	Front Door speaker RH		145.20	✓
43	1 pc	Front Door innertrim RH		854.60	✓
44	1 pc	Front Door glass RH		687.50	✓
45	1 pc	Front Door glass regulator RH		589.60	✓ 295
46	1 pc	Front Door glass regulator motor RH		546.30	✓
47	1 pc	Front Door weatherstrip RH		185.20	✓
48	1 pc	Front Door frame weatherstrip RH		182.60	✓
49	1 pc	Front Door frame centre trim RH		198.60	✓
50	1 pc	Front Door frame (front) trim RH		185.60	✓
51	1 pc	Side rocker panel Rh		859.70	✓
52	1 pc	Rear Door RH		1,258.90	✓ 1090
53	2 pc	Rear Door sticker RH	68.90	137.80	✓
54	1 pc	Rear Door innertrim RH		854.70	✓
55	1 pc	Rear fender RH		1,245.80	✓ 945
56	1 pc	Rear fender inner shield RH		165.70	✓
57	1 pc	Rear bumper		608.57	✓
58	1 pc	Rear bumper retainer RH		69.50	✓ 38
59	1 pc	Rear tailamp RH		485.60	✓
60	1 set	Rear tailamp clips RH		30.00	✓
61	1 pc	Rear tailamp bracket RH		98.50	✓
62	1 pc	Rear tailamp innerseal RH		40.00	✓
63	2 pc	Rear absorber	398.60	797.20	✓
64	2 pc	Rear absorber mounting	98.50	197.00	✓
65	2 pc	Rear wheel hub bearing	385.60	771.20	✓
66	1 pc	Rear Axle		2,340.80	✓
subtotal				34,612.57	
Less 25%				8,653.14	
total				25,959.43	

17387.87

13040.90

Special Nett

1	4 pc	Front Sport Rim <i>cut</i>	700.00	2,800.00	<i>1600.</i>
2	4 pc	Tyres <i>Ne m</i>	200.00	800.00	<i>x.</i>
3	1 pc	Brake Oil <i>Ne</i>		120.00	<i>50</i>
	1 set	Windscreen sealant <i>Ne m</i>		80.00	<i>x 60.</i>
4	1 pc	Power Steering Oil <i>Ne m</i>		120.00	<i>x</i>
5	1 pc	Radiator Coolant <i>Ne m</i>		60.00	<i>x</i>
6	1 pc	Front Number Plate <i>Ne m</i>		50.00	<i>x</i>

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Labour charge

Panel Beating		2,400.00	<i>1200.</i>
Spray painting		2,400.00	<i>1200.</i>
Anti rust		100.00	<i>80</i>
Check Wiring on headlamp and focussing		80.00	<i>30.</i>
Check Wiring on tailamp		80.00	<i>30.</i>
To remove / install interior upholstery		150.00	<i>60.</i>
Remove and install rear door mchanism		120.00	<i>80</i>
Remove and install front door mchanism		120.00	<i>80.</i>
Remove and install rear undercarriage		450.00	<i>350.</i>
Remove and install front undercarriage		300.00	<i>✓</i>
Remove and install rear windscreen		120.00	<i>✓</i>
To perform computerize wheel alignment.		120.00	<i>80.</i>
\$ 36,429.43			

3610

Adrian Lj

2/s 30/06/21.

09 Days.

Total: 18360.90

L/s: 9K (Nett Value)

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer
Signature:
Date:

CITY TYREAUTO PTE LTD
219 KAKI BUKIT AVE 1
SHUN LI INDUSTRIAL PARK
SINGAPORE 416044
TEL: 67466686
H/P: 85153676

Work Order: R003552
 License: SJK6063C
 Date: 29.6.21 16:50

Factory Japan 2020.0.1 : Toyota : Corolla / Sprinter : E140 Series : NZE141

Front : Left

Actual	Before	Specified Range
1°43'	1°43'	-1°20' 0°10'
3°00'	3°00'	2°15' 3°45'
1°20'	1°20'	-0°06' 0°06'
-1°13'	-1°13'	10°40' 12°10'
0°30'	0°30'	9°20' 12°20'

Camber
 Caster
 Toe
 SAI
 Included Angle
 Turning Angle Diff.

Front : Right

Actual	Before	Specified Range
1°41'	1°41'	-1°20' 0°10'
3°00'	3°00'	2°15' 3°45'
1°20'	1°20'	-0°06' 0°06'
-1°11'	-1°11'	10°40' 12°10'
0°30'	0°30'	9°20' 12°20'

Front

Cross Camber
 Cross Caster
 Cross SAI
 Total Toe
 Cross Turn Diff.

Actual	Before	Specified Range
0°01'	0°01'	
0°00'	0°00'	
-0°01'	-0°01'	
2°40'	2°40'	-0°11' 0°11'

Rear : Left

Actual	Before	Specified Range
2°07'	2°07'	-2°15' -0°45'
1°38'	1°38'	0°00' 0°11'

Camber
 Toe

Rear : Right

Actual	Before	Specified Range
1°58'	1°58'	-2°15' -0°45'
1°46'	1°46'	0°00' 0°11'

Rear

Cross Camber
 Total Toe
 Thrust Angle
 Axle Offset

Actual	Before	Specified Range
0°08'	0°08'	
3°23'	3°23'	0°00' 0°22'
-0°04'	-0°04'	
0mm	0mm	